REFERENCES / BIBLIOGRAPHY

Sr. No. Author Name (year), Title of article/ Book, Journal Name, Volume No., and Page No.

[1] Aarti Singh, Dimple Juneja1, A.K. Sharma, Vol 2, No 1, January 2011, "**Agent Development Toolkits**", International Journal of Advancements in Technology, ISSN 0976-4860

[2] A. Kannammal, N.Ch.S.N. Iyengar, December 2007, "**A Model for Mobile Agent Security in E-Business Applications",** Volume 2, Number 2

[3] Amanpreet Kaur1, Sukhdeep Kaur2, March 23, 2007, "**Role of Mobile Agents in Mobile Computing",** Proceedings of National Conference on Challenges & Opportunities in Information Technology (COIT-2007).

[4] A. BenHassinea, Tu Bao Hob, 2007. **"An agent-based approach to solve dynamic meeting scheduling problems with preferences",** Engineering Applications of Artificial Intelligence 20 858, 857–873.

[5] **Ametller**, S. Robles, J. A. Ortega-Ruiz, "**Self-Protected Mobile Agents"**

[6] Acklin and Interpolis, November 2005**, "Software Agents in International Traffic Insurance",** A Business Case Study

[7] Bartram, D. & Hambleton, R. (eds.) (2006). "**Computer-Based Testing and the Internet: Issues and Advances.**" Hoboken, NJ: Wiley

[8] Broadcom Éireann**, "Software Agents: A review",** Trinity College Dublin

[9] Burstein, J., Leacock, C., & Swartz, R. (2001). "**Automated evaluation of essay and short answers**". Danson, M.

[10] Bradshaw, Jeffrey M., "**Software Agents**", Mit Press. ISBN: 0262522349

[11] Chien Chou, August 2000, **"Constructing a Computer-Assisted Testing and Evaluation System on the World Wide Web—The CATES Experience",** Associate Member, IEEE Transactions On Education, Vol. 43, No. 3

[12] Chien Chou, 2001, **"Mobile Agent Work across Heterogeneous Systems."** Web: http://www.mowahs.com

[13] Colin G. Harrison David M. Chess Aaron Kershenbaum, ”**Mobile Agents: Are they a good idea?”,**IBM Research Division T. J. Watson Research Center Yorktown Heights, NY 10598,

[14] **“Distance Education and the WWW** “, Distance Education at a Glance, Guide 11,

[15] David Kotz, **“Agent Systems, Mobile Agents, and Applications”**

[16] David Kotz and Robert S. Gray. “**Mobile Agents and the Future of the Internet**”, ACM Operating Systems Review

[17] Dag Johansen, 2004, “**Mobile Agents: Right Concept, Wrong Approach”,** Proceedings of the 2004 IEEE International Conference on Mobile Data Management (MDM’04)

[18] Danny B. Lange and Mitsuru Oshima, "**Seven Good Reasons for Mobile Agents**", Communications of ACM, Vol. 42, No. 3

[19] Dag Johansen Robbert van Renesse Fred B. Schneider, “**Operating System Support for Mobile Agents”,** Department of Computer Science, Cornell University, USA,

[20] Detlef Schoder And Torsten Eymann, June 2000, “**The Real Challenges Of Mobile Agents** “ Communications Of The Acm Vol. 43, No. 6

[21] Foner, L. (1993), **"What is an Agent, Anyway? A Sociological Case Study",** Agents Memo 93-01, MIT Media Lab, Cambridge, MA.

[22] Genco, 2008, **“Mobile agents: principles of operation and applications”,** 271 pages

[23] J. Christine Harmes, November 22, 1999, **“Computer-Based Testing: Toward the Design and Use of Innovative Items”, University of South Florida**

[24] Junman Sun, Huajing Fang At all, 2008,”**Information Push Technology and Its Application in Network Control System”,** International Conference on Computer Science and Software Engineering.

[25] Jingqiao Zhang, September 1, 2009, “**JADE: Adaptive Differential Evolution with Optional External Archive”**

[26] **JADE– Board Java Agent Development Framework**. http://jade.tilab.com/ [2006]

[27] IEEE Foundation for Intelligent Physical Agents (FIPA). 2006, “**Agent Communication Language Specifications**.”

[28] J. Zhang, September 1, 2009, **“JADE: Adaptive Differential Evolution with Optional External Archive”.**

[29] Lilley, M., & Barker, T. (2003). "**An evaluation of a computer adaptive test in a UK University Context**". In Danson

[30] Linden, W. J. van der, & Glas, C. A. W, 2000, **"Computerized Adaptive Testing: Theory and Practice"**, Norwell, [21] Zoran Putnik, Zoran Budimac, Sept 6-7, 2000,

[31] Leila Ismail APRIL 2008, **"Secure Mobile Agents Platform**", Journal Of Communications, Vol. 3, No. 2,

[32] Mihai Caramihai, and Irina Severin, 2009, "**eLearning Tools Evaluation based on Quality Concept Distance Computing. A Case Study**", World Academy of Science, Engineering and Technology

[33] Mane Dnyaneshwar Rangnath**,** June 2010, "**Mobile Agent Security – Aglet Platform",** Thesis Submitted in partial fulfillment of the requirements for the degree of M.Tech.

[34] Maes, P, "**Agents that Reduce Work and Information Overload**", Comm. ACM 37(7): 31

[35] M. Caramihai, and Irina Sever, 2009, "**eLearning Tools Evaluation based on Quality Concept Distance Computing. A Case Study",** World Academy of Science, Engineering and Technology 53.

[36] P. Dasgupta, N. Narasimhan, L.E. Moser and P.M. Melliar-Smith, "**MAgNET: Mobile Agents for Networked Electronic Trading**", IEEE Transactions on Knowledge and Data Engineering, Special Issue on Web Applications

[37] Pattie Maes, Robert H. Guttman and Alexandros G. Moukas "**Agents That Buy and Sell**", Communications of ACM, vol. 42, no. 3, pp. 81 – 91

[38] Patricia Cuesta Rivalta, October 2000 **"Mobile Agent Management"** Department of Systems and Computer Engineering Carleton University Ottawa, Ontario, Canada

[39] Roy Clariana and Patricia Wallace, 2002 **"Paper Based versus Computer based assessment: Key factors associated with the test mode effect"**,British Journal of educational technology Vol. 33 No.5 pN. 596-602

[40] Randy Garrison, June 2000, "**Theoretical Challenges for Distance Education in the 21st Century: A Shift from Structural to Transactional"** Issues International Review of Research in Open and Distance Learning ISSN: 1492-3831Vol. 1, No. 1

[41] R. Haghighat far, H. Yarahmadi, 2008, **"A New Approach for Mobile Agent Security",** World Academy of Science, Engineering and Technology

[42] S. Franklin and A. Graesser, "**Is it an agent, or just a program?" A Taxonomy for Autonomous Agents"** Institute for Intelligent Systems University of Memphis Proceedings of the Third International Workshop on Agent Theories, Architectures, and Languages, Springer-Verlag

[43] Stiggins, R. (2005). "**Student-involved assessment for learning**.", Upper Saddle River, N.J. : Prentice Hall

[44] **"The Peer-To-Peer Architecture"** 1/27/2004

[45] Wong Anthony, **"A Mobile Agent Application"**

[46] Zoran Putnik, Zoran Budimac, Sept 6-7, 2000, "**Mobile Agent - A New and Advanced Concept?"** Proceeding of the TARA 2000 Conference Novi Sad, Yugoslavia,